

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Pandey et al.

Serial No.: 10/607,922

Confirm No. 8140

Customer No. 24961

Filed: June 27, 2003

For: *Fluorinated Photosensitizers Related
to Chlorins and Bacteriochlorins for
Photodynamic Therapy*

Art Unit: 1626

Examiner: Unassigned

TRANSMITTAL LETTER

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Transmitted herewith are an Information Disclosure Statement, Forms PTO-1449 (27 pages) and cited references for filing in connection with the above-identified application.

- ☒ The Commissioner is hereby authorized to charge any fee, including any submitted herewith if the attached check(s) is in the wrong amount or otherwise improper or missing, that may be due in connection with this and the attached papers, or with this application during its entire pendency to or to credit any overpayment to Deposit Account No. 50-1213. A duplicate of this sheet is enclosed.

Respectfully submitted,
HELLER, EHRMAN, WHITE & McAULIFFE LLP

By:



Dale L. Rieger

Registration No. 43,045

Date: October 2, 2003

Attorney Docket No. 25886-0094

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October 2, 2003

VIA FEDERAL EXPRESS

MOORELAND & MOORE
2001 Jefferson Davis Highway
Suite 302
Arlington, VA 22202

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Re: Chen; U.S.S.N. 10/607,922; filed June 27, 2003
FLUORINATED PHOTSENSITIZERS RELATED TO CHLORINS AND
BACTERIOCHLORINS FOR PHOTODYNAMIC THERAPY
Our Docket No. 25886-0094

Gentlemen:

Please deliver the enclosed documents to the U.S. Patent and Trademark Office Mail Room on Friday, October 3, 2003. The documents enclosed are an Information Disclosure Statement, transmittal letter (in duplicate), Forms PTO-1449 (27 pages), and cited references (3 boxes containing 14 volumes). In addition, please have the enclosed postcard date-stamped by the PTO and returned to us at your earliest convenience. We would also appreciate receiving a confirmation from you indicating that delivery of the enclosed documents has been made.

Thank you for your assistance in this matter. If you have any questions, please do not hesitate to contact our office.

Sincerely,



Dale L. Rieger

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Pandey et al.
Serial No.: 10/607,922
Confirm No. 8140
Customer No. 24961
Filed: June 27, 2003
For: *Fluorinated Photosensitizers Related
to Chlorins and Bacteriochlorins for
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Art Unit: 1626
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**INFORMATION DISCLOSURE STATEMENT IN ACCORDANCE
WITH 37 C.F.R. §§ 1.97-1.98**

Commissioner for Patents,
U.S. Patent and Trademark Office
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

This Information Disclosure Statement is filed prior to receipt of a First Office Action on the Merits of the above-captioned application. Thus, a fee for filing this statement should not be due. If, however, it is determined that a fee is due, any fees that may be due in connection with filing this paper may be charged to Deposit Account No. 50-1213.

In accordance with the duty of disclosure imposed by 37 C.F.R. §1.56 to inform the Patent Office of all references known by Applicant or Applicant's representative that may be material to the examination of the subject application, Applicant's representative hereby provides this Information Disclosure Statement that is prepared in accordance with 37 C.F.R. §§1.97-1.98. The Forms PTO-1449 (27 pages) and copies of the cited references are provided herewith.

U.S.S.N. 10/607,922
Pandey et al.
Information Disclosure Statement

The documents cited on the Forms PTO-1449 and supplied herewith are in the English language except for Items HR, HS, HT, HU, HV, and HW. Items HR, HS, HT, HV, and HW (Japanese Patent Documents No. JP2001335578, JP2002020389, JP2002325853, JP4218002, and JP6105921, respectively) are in the Japanese language and are supplied with English language equivalents (Items HK, HN, HO, HG, and GU, respectively). Item HU (Japanese Patent Document No. JP2003146989) is in the Japanese language and is supplied with an English language Derwent abstract (Item JW). Hence, in accordance with the requirements of 37 C.F.R. §1.98, as amended effective March 16, 1992, no further explanation of the listed items is necessary.

Applicant also makes known to the Office the following U.S. and international applications, which are commonly owned and/or have one or more inventors in common with the instant application.

U.S.S.N.	Filing Date	Publication No. or Issue No.	Publication or Issue Date	Docket No.
10/384,895	03/07/03			0044RI
10/385,378	03/07/03			0044BRI
09/592,150	06/12/00	6,624,187	09/23/03	0049
09/801,163	03/07/01			0050
10/351,730	01/23/03	2003-0167033	09/04/03	0052
10/211,784	08/01/02	2002-0198576	12/26/02	0054C
09/271,575	03/18/99	6,602,274	08/05/03	0055
09/905,501	07/13/01	2002-0087205	07/04/02	0055B
10/317,269	12/10/02	2003-0109813	06/12/03	0055C
10/410,700	04/08/03			0055D
09/905,777	07/13/01	2002-0127230	09/12/02	0057

U.S.S.N. 10/607,922
Pandey et al.
Information Disclosure Statement

09/905,405	07/13/01	2003-0018371	01/23/03	0060
09/386,692	08/31/99	2003-0114434	06/19/03	0061
09/760,362	01/12/01			0062
10/091,144	03/04/02			0066B
10/613,474	07/02/03			0095
09/150,821	09/11/98			CHEN0079
10/021,891	12/12/01	2003-0030342	02/13/03	CHEN0145

Int'l App. No.	Filing Date	Publication No.	Publication Date	Docket No.
PCT/US03/02303	01/23/03			0052PC
PCT/US03/20427	06/27/03			0094PC
PCT/US03/21179	07/02/03			0095PC
03010382.4	05/10/03			CHEN0188
PCT/US02/28149	11/25/02	WO03052793	06/26/03	CHEN0187

Although these documents are made known to the Patent and Trademark Office in compliance with Applicant's duty of disclosure, such disclosure is not to be construed as an admission by Applicant or Applicant's representative that any of the references, singly or in any combination thereof, is effective as prior art against the subject application. In accordance with 37 C.F.R. §1.97(h), the filing of this Information Disclosure Statement shall not be construed to mean that a search has been made or that no other material information as defined in 37 C.F.R. §1.56(b) exists.

U.S.S.N. 10/607,922
Pandey et al.
Information Disclosure Statement

Applicant respectfully requests that the Examiner review the foregoing references and information and that they be made of record in the file history of the above-captioned application.

Respectfully submitted,
HELLER EHRMAN WHITE & MCAULIFFE LLP

By: 

Dale L. Rieger

Registration No. 43,045

Date: October 2, 2003
Attorney Docket No. 25886-0094
Address all correspondence to:
Stephanie L. Seidman, Esq.
HELLER EHRMAN WHITE & MCAULIFFE LLP
4350 La Jolla Village Drive, 7th Floor
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FORM PTO-1449 LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO. 25886-0094	SERIAL NO. 10/607,222	CONFIRM NO. 8140
	APPLICANT Pandey <i>et al.</i>	CUSTOMER NO. 24961	
	FILING DATE June 27, 2003	GROUP 1626	

* If an asterisk is placed beside the reference number, a copy is NOT provided because the reference was previously cited by or submitted to the PTO in a prior application that is identified in the statement and relied upon for an earlier filing date under 35 U.S.C. 120. 37 C.F.R. § 1.98(d).

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	*Ref. Code	DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE
	ET	6	2	6	1	5	9	5	07/17/01 B1	Stanley <i>et al.</i>	424	449	02/29/00
	EU	6	2	6	4	9	1	4	07/24/01 B1	Klaveness <i>et al.</i>	424	1.65	04/28/99
	EV	6	2	6	7	9	8	3	07/31/01 B1	Fujii <i>et al.</i>	424	448	08/11/99
	EW	6	2	6	8	1	2	0	07/31/01 B1	Platz <i>et al.</i>	435	2	10/19/99
	EX	6	2	7	1	3	5	9	08/07/01 B1	Norris <i>et al.</i>	536	23.1	04/14/99
	EY	6	2	7	3	9	0	4	08/14/01 B1	Chen <i>et al.</i>	607	88	03/02/99
	EZ	6	2	7	4	5	5	2	08/14/01 B1	Tamarkin <i>et al.</i>	514	12	11/10/97
	FA	6	2	8	1	6	1	1	08/28/01 B1	Chen <i>et al.</i>	310	171	04/11/00
	FB	6	3	0	7	1	4	7	10/23/01 B1	Bird <i>et al.</i>	136	263	04/18/00
	FC	6	3	1	6	6	5	2	11/13/01 B1	Steliou	556	42	06/06/95
	FD	6	3	1	9	2	7	3	11/20/01 B1	Chen <i>et al.</i>	607	88	12/16/99
	FE	6	3	1	9	4	8	8	11/20/01 B1	Licha <i>et al.</i>	424	9.6	04/09/98
	FF	6	3	3	1	1	7	5	12/18/01 B1	Goldenberg	604	522	07/06/98
	FG	6	3	3	1	7	4	4	12/18/01 B1	Chen <i>et al.</i>	310	171	04/11/00
	FH	6	3	4	4	0	5	0	02/05/02 B1	Chen	607	88	12/21/98
	FI	6	3	5	0	4	3	1	02/26/02 B1	Snow <i>et al.</i>	424	9.6	10/28/99

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Title: **FLUORINATED PHOTOSENSITIZERS RELATED TO CHLORINS AND BACTERIOCHLORINS
FOR PHOTODYNAMIC THERAPY**

FORM PTO-1449

ATTY. DOCKET NO.
25886-0094SERIAL NO.
10/607,222CONFIRM NO.
8140LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S INFORMATION DISCLOSURE
STATEMENTAPPLICANT
Pandey *et al.*CUSTOMER NO.
24961FILING DATE
June 27, 2003GROUP
1626

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	*Ref. Code	DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE
	FJ	6	3	8	7	3	5	0	05/14/02 B2	Goldenberg	424	1.57	07/08/99
	FK	6	4	0	6	2	9	7	06/18/02 B1	Raymond <i>et al.</i>	434	15	02/18/00
	FL	6	4	1	6	5	3	1	07/09/02 B2	Chen	607	89	06/24/98
	FM	6	4	8	2	5	1	7	11/19/02 B1	Anderson	428	402.24	08/16/00
	FN	6	4	8	9	3	1	4	12/03/02 B1	Ashley <i>et al.</i>	514	183	04/03/01
	FO	6	4	9	5	5	8	5	12/17/02 B2	Bellnier <i>et al.</i>	514	410	03/07/01
	FP	6	4	9	8	9	4	5	12/24/02 B1	Alfheim <i>et al.</i>	600	407	11/08/99
	FQ	6	5	0	0	8	1	6	12/31/02 B1	Ekimoto <i>et al.</i>	514	185	03/12/01
	FR	6	5	1	1	9	7	1	01/28/03 B1	Gorun	514	183	10/12/99
	FS	6	5	1	4	9	9	5	02/04/03 B1	Zaleski <i>et al.</i>	514	332	09/25/01
	FT	6	5	1	5	1	1	3	02/04/03 B2	Raymond <i>et al.</i>	534	15	02/18/00
	FU	6	5	2	0	6	6	9	02/18/03 B1	Chen <i>et al.</i>	362	545	06/19/00
	FV	6	5	2	4	5	5	2	02/25/03 B2	Klaveness <i>et al.</i>	424	1.85	02/20/01
	FW	6	5	2	5	0	8	8	02/25/03 B1	Nagano <i>et al.</i>	514	452	01/03/01
	FX	6	5	2	7	7	5	9	03/04/03 B1	Tachibana <i>et al.</i>	604	500	07/20/00
	FY	6	5	3	4	0	4	0	03/18/03 B2	Pandey <i>et al.</i>	424	362	12/18/00

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	FZ	6	5	4	0	9	8	0	04/01/03 B1	Blumenthal <i>et al.</i>	424	9.34	03/31/00
	GA	6	5	5	4	8	5	3	04/29/03 B2	Chen	607	88	07/20/01
	GB	6	5	5	9	3	7	4	05/06/03 B2	Lindsey <i>et al.</i>	136	263	05/10/01
	GC	6	5	6	6	5	1	7	05/20/03 B2	Miura <i>et al.</i>	540	145	06/06/01
	GD	6	5	6	9	8	4	6	05/27/03 B1	Scherz <i>et al.</i>	514	185	09/18/01
	GE	6	5	7	2	8	3	9	06/03/03 B2	Sugita <i>et al.</i>	424	9.5	03/09/01
	GF	6	5	8	0	2	2	8	06/17/03 B1	Chen <i>et al.</i>	315	185R	08/22/00
	GG	6	6	0	2	2	7	4	08/05/03 B1	Chen	607	88	03/18/99
	GH	R	E	2	8	8	1	9	05/18/76	Thompson	424	243	04/16/75

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	*Ref. Code	DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	Translation Yes No	
	GI	0	0	1	5	2	9	6	03/23/00	PCT A1				
	GJ	0	0	3	6	9	8	3	06/29/00	PCT A1				
	GK	0	0	4	1	7	2	5	07/20/00	PCT A2				
	GL	0	0	4	1	7	2	6	07/20/00	PCT A3				
	GM	0	0	4	1	7	2	7	07/20/00	PCT A1				
	GN	0	0	4	1	7	6	8	07/20/00	PCT A1				

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	APPLICANT Pandey <i>et al.</i>	CUSTOMER NO. 24961	
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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	*Ref. Code	DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	Translation Yes No	
	GO	0	1	0	3	7	7	0	01/18/01	PCT A1	↗			
	GP	0	1	0	5	3	1	6	01/25/01	PCT A1	↗			
	GQ	0	1	1	5	6	9	4	03/08/01	PCT A1	↗			
	GR	0	1	2	0	0	5	4	03/10/84	EP B1	↗			
	GS	0	1	4	3	8	2	5	06/21/01	PCT A1	↗			
	GT	0	1	5	1	0	8	7	07/19/01	PCT A2	↗			
	GU	0	1	6	1	6	0	6	11/21/85	EP B1	↗			
	GV	0	1	7	8	2	1	6	10/18/01	PCT A1	↗			
	GW	0	1	7	8	4	5	8	10/18/01	PCT A1	↗			
	GX	0	1	9	8	7	0	8	12/27/01	PCT A1	↗			
	GY	0	2	1	7	6	9	0	02/28/02	PCT A1	↗			
	GZ	0	2	4	3	9	2	9	11/04/87	EP B1	↗			
	HA	0	3	0	2	9	4	94	04/10/03	PCT A1	↗			
	HB	0	3	0	5	2	7	93	06/26/03	PCT A2	↗			
	HC	0	3	0	5	6	4	07	07/10/03	PCT A2	↗			
	HD	0	3	0	6	1	6	96	07/31/03	PCT A2	↗			
	HE	0	4	2	3	1	9	5	04/24/91	EP B1	↗			
	HF	0	4	2	5	5	6	6	05/08/91	EP B1	↗			
	HG	0	4	5	0	1	4	9	10/09/91	EP B1	↗			
	HH	0	4	6	8	9	9	7	02/05/92	EP B1	↗			
	HI	0	5	1	0	0	0	7	10/28/92	EP B1	↗			
	HJ	0	6	8	2	9	5	6	11/22/95	EP B1	↗			

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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	*Ref. Code	DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	Translation Yes No	
	HK	1	1	1	0	9	6	3	06/27/01	EP A2				
	HL	1	1	3	1	1	0	0	09/12/01	EP B1				
	HM	1	1	4	6	0	4	6	10/17/01	EP A2				
	HN	1	1	6	4	1	3	6	12/19/01	EP A1				
	HO	1	2	3	8	6	6	6	09/11/02	EP A2				
	HP	1	2	5	6	5	8	6	11/13/02	EP A1				
	HQ	1	3	3	4	7	4	8	08/13/03	EP A1				
	HR	20	01	3	3	5	5	78	04/12/01	JP				X+
	HS	20	02	0	2	0	3	89	01/23/02	JP				X+
	HT	20	02	3	2	5	8	53	11/12/02	JP				X+
	HU	20	03	1	4	6	9	89	05/21/03	JP				X*
	HV	4	2	1	8	0	0	2	07/07/92	JP				X+
	HW	6	1	0	5	9	2	1	04/19/94	JP				X+
	HX	8	4	0	1	3	8	2	04/12/84	PCT A1				
	HY	9	0	0	0	3	9	2	01/25/90	PCT A1				
	HZ	9	0	0	0	8	9	5	02/08/90	PCT A1				
	IA	9	0	1	2	5	7	3	11/01/90	PCT A1				
	IB	9	1	1	0	4	7	4	07/25/91	PCT A1				
	IC	9	3	1	3	7	6	9	07/22/93	PCT A1				
	ID	9	4	0	9	8	5	1	05/11/94	PCT A1				
	IE	9	5	0	5	2	1	4	02/23/95	PCT A1				
	IF	9	5	3	2	2	0	6	11/30/95	PCT A1				

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													Yes	No
	IG	9	6	3	7	2	5	5	11/28/96	PCT A1				
	IH	9	7	3	2	5	2	0	09/12/97	PCT A1				
	II	9	7	3	2	8	8	5	09/12/97	PCT A1				
	IJ	9	8	0	4	3	1	7	02/05/98	PCT A1				
	IK	9	8	0	6	4	5	6	02/19/98	PCT A1				
	IL	9	8	0	8	5	6	5	03/05/98	PCT A1				
	IM	9	8	1	4	2	4	3	04/09/98	PCT A1				
	IN	9	8	2	4	3	7	1	06/11/98	PCT A1				
	IO	9	8	2	4	5	1	0	06/11/98	PCT A1				
	IP	9	8	3	2	4	9	1	07/30/98	PCT A1				
	IQ	9	8	3	2	4	9	2	07/30/98	PCT A1				
	IR	9	8	3	2	4	9	3	07/30/98	PCT A1				
	IS	9	8	4	6	1	3	0	10/22/98	PCT A1				
	IT	9	8	5	0	0	3	4	11/12/98	PCT A1				
	IU	9	8	5	6	3	0	2	12/17/98	PCT A1				
	IV	9	9	1	8	8	7	9	04/22/99	PCT A1				
	IW	9	9	2	0	3	4	6	04/29/99	PCT A1				
	IX	9	9	3	9	7	6	9	08/12/99	PCT A1				
	IY	9	9	5	2	5	6	5	10/21/99	PCT A1				
	IZ	9	9	5	8	1	4	9	11/18/99	PCT A1				
	JA	9	9	6	6	9	8	8	12/29/99	PCT A1				
	JB	9	9	6	7	2	4	8	12/29/99	PCT A1				

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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	*Ref. Code	DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	Translation	
													Yes	No
	JC	9	9	6	7	2	4	9	12/29/99	PCT A1				

X* = An English language Derwent abstract is provided.

X+ = An English language equivalent is provided.

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	JD	Bellnier <i>et al.</i> , "Population pharmacokinetics of the photodynamic therapy agent 2-[1-hexyloxyethyl]-2-devinyl pyropheophorbide-a in cancer patients", <i>Cancer Res.</i> , <u>63(8)</u> :1806-1813 (2003)
	JE	Bellnier <i>et al.</i> , "Design and construction of a light-delivery system for photodynamic therapy", <i>Med. Phys.</i> , <u>26(8)</u> :1552-1558 (1999)
	JF	Bellnier <i>et al.</i> , "The time course of cutaneous porphyrin photosensitization in the murine ear", <i>Photochemistry and Photobiology</i> , <u>49(3)</u> :369-372 (1989)
	JG	Bellnier <i>et al.</i> , "Murine pharmacokinetics and antitumor efficacy of the photodynamic sensitizer 2-[1-hexyloxyethyl]-2-devinyl pyropheophorbide-a", <i>J Photochem Photobiol B</i> , <u>20(1)</u> :55-61 (1993)
	JH	Bellnier <i>et al.</i> , "The validation of a new vascular damage assay for photodynamic therapy agents", <i>Photochem Photobiol.</i> , <u>62(5)</u> :896-905 (1995)
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	JJ	Bellnier <i>et al.</i> , "An assay for the quantitation of Photofrin in tissues and fluids", <i>Photochem Photobiol.</i> <u>66(2)</u> :237-244 (1997)
	JK	Bellnier <i>et al.</i> , "Distribution and elimination of Photofrin II in mice", <i>Photochemistry and Photobiology</i> <u>50(2)</u> :221-228 (1989)
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JQ	Boyle <i>et al.</i> , "Photobleaching of photofrin II as a means of eliminating skin photosensitivity", <i>Photochemistry and Photobiology</i> , <u>46(6)</u> :997-1001 (1987)
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JV	Chen <i>et al.</i> , "Bacteriopurpurinimides: highly stable and potent photosensitizers for photodynamic therapy", <i>J. Med. Chem.</i> <u>45</u> :255-258 (2002)
JW	Derwent Abstract Accession No. 9432597, for Japanese Patent Application JP 2003146989 published 05/21/2003, entitled "Pyropheophorbides and their use in photodynamic therapy".
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KA	Dougherty TJ, "Transannular peroxides as radiation sensitizers", <i>Radiat Res.</i> , <u>55(1)</u> :101-108 (1973)
KB	Dougherty TJ, "A brief history of clinical photodynamic therapy development at Roswell Park Cancer Institute", <i>J Clin Laser Med Surg.</i> <u>14(5)</u> :219-221 (1996)
KC	Dougherty TJ, "Use of hematoporphyrin in photodynamic therapy", <i>J Photochem Photobiol B.</i> <u>8(4)</u> :439 (1991)
KD	Dougherty TJ, "Photosensitizers: therapy and detection of malignant tumors", <i>Photochemistry and Photobiology</i> <u>45(6)</u> :879-889 (1987)
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KF	Dougherty TJ, "Photodynamic therapy", <i>Photochem Photobiol.</i> , <u>58(6)</u> :895-900 (1993)
KG	Dougherty TJ, "Photodynamic Therapy: Part II", <i>Seminars in Surgical Oncology</i> , <u>11</u> :333-334 (1995)
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KI	Dougherty TJ, "Photoradiation therapy for cutaneous and subcutaneous malignancies", <i>J Invest Dermatol.</i> <u>77(1)</u> :122-124 (1981)
KJ	Dougherty TJ, "Photodynamic therapy (PDT) of malignant tumors", <i>CRC Critical Reviews in Oncology/Hematology</i> <u>2(2)</u> :83-116 (1984)
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	KP	Dougherty TJ, "Hematoporphyrin as a photosensitizer of tumors", <i>Photochem Photobiol.</i> <u>38</u> (3):377-379 (1983)
	KQ	Dougherty TJ, "Photodynamic therapy", <i>Adv Exp Med Biol.</i> , <u>193</u> :313-328 (1985)
	KR	Dougherty TJ, "Photodynamic therapy", <i>Clinics in Chest Medicine</i> , <u>6</u> (2):219-236 (1985)
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	KT	Dougherty TJ, "Studies on the structure of porphyrins contained in Photofrin II" <i>Photochem Photobiol.</i> , <u>46</u> (5):569-573 (1987)
	KU	Dougherty <i>et al.</i> , "Energetics and efficiency of photoinactivation of murine tumor cells containing hematoporphyrin", <i>Cancer Research</i> <u>36</u> :2330-2333 (1976)
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	KW	Dougherty <i>et al.</i> , "Photoradiation therapy for the treatment of malignant tumors", <i>Cancer Res.</i> <u>38</u> (8):2628-2635 (1978)
	KX	Dougherty <i>et al.</i> , "Photodynamic Therapy," <i>Journal of the National Cancer Institute</i> , <u>90</u> (12):889-905 (1998)
	KY	Dougherty TJ, "Hematoporphyrin derivative for detection and treatment of cancer", <i>J Surg Oncol.</i> <u>15</u> (3):209-210 (1980)
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LQ	Glennie <i>et al.</i> , "Preparation and Performance of Bispecific F(ab'γ) ₂ Antibody Containing Thioether-Linked Fab'γ Fragments", <i>J. Immunol.</i> , <u>139</u> :2367-2375 (1987)
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MB	Henderson <i>et al.</i> , "Studies on the mechanism of tumor destruction by photoradiation therapy", <i>Prog Clin Biol Res.</i> <u>170</u> :601-612 (1984)
MC	Herrera-Ornelas <i>et al.</i> , "Photodynamic therapy in patients with colorectal cancer", <i>Cancer</i> , <u>57(3)</u> :677-684 (1986)
MD	Ho <i>et al.</i> , "Some components of the tumor-localizing fraction of hematoporphyrin derivative", <i>Photochemistry and Photobiology</i> , <u>52(6)</u> :1085-1088 (1990)
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MM	Khan <i>et al.</i> , "An evaluation of photodynamic therapy in the management of cutaneous metastases of breast cancer", <i>Eur J Cancer.</i> <u>29A(12)</u> :1686-1690 (1993)
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	MP	Lele <i>et al.</i> , "Photodynamic therapy in gynecologic malignancies", <i>Gynecol Oncol.</i> <u>34(3)</u> :350-352 (1989)
	MQ	Li <i>et al.</i> , "A novel synthetic route to fused propenochlorin and benzochlorin photodynamic therapy probes", <i>Chem Commun (Camb)</i> . <u>(11)</u> :1172-1173 (2002)
	MR	Li <i>et al.</i> , "Thermolysis of vic-dihydroxybacteriochlorins: effect of the nature of substrates in directing the formation of chlorin-chlorin dimers with fixed and flexible orientations and their preliminary in vitro photosensitizing efficacy", <i>J Org Chem.</i> <u>68(10)</u> :3762-3772 (2003)
	MS	Li <i>et al.</i> , "A simple and efficient approach for the synthesis of fluorinated and nonfluorinated octaethylporphyrin-based benzochlorins with variable lipophilicity, their in vivo tumor uptake, and the preliminary in vitro photosensitizing efficacy", <i>J Org Chem.</i> <u>66(4)</u> :1316-1325 (2001)
	MT	Liu, MA <i>et al.</i> , "Heteroantibody duplexes target cells for lysis by cytotoxic T lymphocytes", <i>Proc. Natl. Acad. Sci. USA</i> <u>82</u> :8648-8652 (1985)
	MU	Lobel <i>et al.</i> , "2-[1-hexyloxyethyl]-2-devinyl pyropheophorbide-a (HPPH) in a nude rat glioma model: implications for photodynamic therapy", <i>Lasers Surg Med.</i> <u>29(5)</u> :397-405 (2001)
	MV	MacDonald <i>et al.</i> , "Subcellular localization patterns and their relationship to photodynamic activity of pyropheophorbide-a derivatives", <i>Photochem Photobiol.</i> <u>70(5)</u> :789-797 (1999)
	MW	Mang <i>et al.</i> , "Photobleaching of porphyrins used in photodynamic therapy and implications for therapy", <i>Photochemistry and Photobiology</i> , <u>45(4)</u> :501-506 (1987)
	MX	Mang <i>et al.</i> , "Time and sequence dependent influence of in vitro photodynamic therapy (PDT) survival by hyperthermia", <i>Photochem Photobiol.</i> , <u>42(5)</u> :533-540 (1985)
	MY	Mang <i>et al.</i> , "Fluorescence detection of tumors. Early diagnosis of microscopic lesions in preclinical studies", <i>Cancer</i> <u>71(1)</u> :269-276 (1993)
		Merrifield <i>et al.</i> , "Design and synthesis of antimicrobial peptides", <i>Ciba Foundation Symposium</i> , <u>186</u> :5-20 (1994)
	MZ	Mettath <i>et al.</i> , "DNA interaction and photocleavage properties of porphyrins containing cationic substituents at the peripheral position" <i>Bioconjugate Chem.</i> , <u>10</u> :94-102 (1999)

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NA	Mettath <i>et al.</i> , "Effect of substituents in directing the formation of benzochlorins and isobacteriochlorins in porphyrin and chlorin systems", <i>Organic Letters</i> <u>1(12)</u> :1961-1964 (1999)
NB	Milstein <i>et al.</i> , "Hybrid hybridomas and the production of bi-specific monoclonal antibodies", <i>Immunol. Today</i> <u>5</u> :299-305 (1984)
NC	Moesta <i>et al.</i> , "Protoporphyrin IX occurs naturally in colorectal cancers and their metastases" <i>Cancer Research</i> , <u>61</u> :991-999 (2001)
ND	Morgan <i>et al.</i> , "Comparison of photodynamic targets in a carcinoma cell line and its mitochondrial DNA-deficient derivative", <i>Photochemistry and Photobiology</i> , <u>71(6)</u> :747-757 (2000)
NE	Morrison and Boyd, <i>Organic Chemistry</i> , (5th Ed., 1987), Chapter 13, entitled "Aromaticity," pages 477-497
NF	Moskal <i>et al.</i> , "Operation and photodynamic therapy for pleural mesothelioma: 6-year follow-up", <i>Ann Thorac Surg.</i> , <u>66</u> :1128-1133 (1998)
NG	Nambisan <i>et al.</i> , "Intraoperative photodynamic therapy for retroperitoneal sarcomas", <i>Cancer</i> , <u>61(6)</u> :1248-1252 (1988)
NH	Niedre <i>et al.</i> , "Direct Near-infrared Luminescence Detection of Singlet Oxygen Generated by Photodynamic Therapy in Cell <i>In Vitro</i> and Tissues <i>In Vivo</i> ", <i>Photochemistry and Photobiology</i> , <u>75(4)</u> :382-391 (2002)
NI	Nogrady, Medicinal Chemistry A Biochemical Approach, Oxford University Press, New York, pages 388-392 (1985)
NJ	North <i>et al.</i> "Viral Inactivation in Blood and Red Cell Concentrates with Benzoporphyrin Derivative", <i>Blood Cells</i> <u>18</u> :129-40 (1992)
NK	Nseyo <i>et al.</i> , "Study of factors mediating effect of photodynamic therapy on bladder in canine bladder model", <i>Urology</i> , <u>32(1)</u> :41-45 (1988)
NL	Nseyo <i>et al.</i> , "Whole bladder photodynamic therapy for transitional cell carcinoma of bladder", <i>Urology</i> , <u>26(3)</u> :274-280 (1985)
NM	Nseyo <i>et al.</i> , "Photodynamic therapy in the management of resistant lower urinary tract carcinoma", <i>Cancer</i> <u>60</u> :3113-3119 (1987)

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NN	Nseyo <i>et al.</i> , "Photodynamic therapy (PDT) in the treatment of patients with resistant superficial bladder cancer: a long-term experience", <i>Journal of Clinical Laser Medicine Surgery</i> , <u>16(1)</u> :61-68 (1998)
NO	Nseyo <i>et al.</i> , "Dihematoporphyrin ether clearance in primate bladders", <i>The Journal of Urology</i> , <u>136</u> :1363-1366 (1986)
NP	Nseyo <i>et al.</i> , "Experimental photodynamic treatment of canine bladder", <i>J Urol.</i> , <u>133(2)</u> :311-315 (1985)
NQ	Paaanen <i>et al.</i> , "Proton Relaxation Enhancement of Albumin, Immunoglobulin G, and Fibrinogen Labeled with Gd-DTPA", <i>Magn. Reson. Med</i> <u>13</u> : 38-43 (1990)
NR	Pandey <i>et al.</i> , "Synthesis and photosensitizing activity of a di-porphyrin ether", <i>Chemical Abstracts</i> , <u>109</u> :320 (1988)
NS	Pandey <i>et al.</i> , "Synthesis, photophysical properties, <i>in vivo</i> photosensitizing efficacy, and human serum albumin binding properties of some novel bacteriochlorins", <i>J. Med. Chem.</i> <u>40(17)</u> :2770-2779 (1997)
NT	Pandey <i>et al.</i> , "Chlorin and porphyrin derivatives as potential photosensitizers in photodynamic therapy", <i>Photochemistry and Photobiology</i> <u>53(1)</u> :65-72 (1991)
NU	Pandey <i>et al.</i> (1999)
NV	Pandey <i>et al.</i> , "Syntheses and photosensitizing activity of porphyrins joined with ester linkages", <i>Cancer Research</i> <u>49</u> :2042-2047 (1989)
NW	Pandey <i>et al.</i> , "Evaluation of new benzoporphyrin derivatives with enhanced PDT efficacy", <i>Photochemistry and Photobiology</i> <u>62(4)</u> :764-768 (1995)
NX	Pandey <i>et al.</i> , "Alkyl ether analogs of chlorophyll-a derivatives: Part 1. Synthesis, photophysical properties and photodynamic efficacy", <i>Photochemistry and Photobiology</i> <u>64(1)</u> :194-204 (1996)
NY	Pandey <i>et al.</i> , "Porphyrin dimers as photosensitizers in photodynamic therapy", <i>J. Med. Chem.</i> <u>33</u> :2032-2038 (1990)
NZ	Pandey <i>et al.</i> , "Fast atom bombardment mass spectral analyses of Photofrin II and its synthetic analogs", <i>Biomedical and Environmental Mass Spectrometry</i> <u>19</u> :405-414 (1990)

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OA	Pandey <i>et al.</i> , "Comparative <i>in vivo</i> sensitizing efficacy of porphyrin and chlorin dimers joined with ester, ether, carbon-carbon or amide bonds" <i>Journal of Molecular Recognition</i> <u>9</u> :118-122 (1996)
OB	Pierce Chemical Co. catalog, pages O-90 to O-110 (1995, Pierce Chemical Co., 3747 N. Meridian Rd., Rockford Ill., 61105, U.S.A.),
OC	Polin, R.A. "Monoclonal Antibodies Against Microorganisms", <i>Eur. J. Clin. Microbiol.</i> , <u>3</u> (5): 387-398 (1984)
OD	Potter <i>et al.</i> , "The theory of photodynamic therapy dosimetry: consequences of photo-destruction of sensitizer", <i>Photochemistry and Photobiology</i> <u>46</u> (1):97-101 (1987)
OE	Potter <i>et al.</i> , "Photofrin II levels by <i>in vivo</i> fluorescence photometry", <i>Prog Clin Biol Res.</i> <u>170</u> :177-186 (1984)
OF	Potter <i>et al.</i> , "Parabolic quantitative structure-activity relationships and photodynamic therapy: application of a three-compartment model with clearance to the <i>in vivo</i> quantitative structure-activity relationships of a congeneric series of pyropheophorbide derivatives used as photosensitizers for photodynamic therapy", <i>Photochemistry and Photobiology</i> <u>70</u> (5):781-788 (1999)
	Prakash, G.K.S. and A.K. Yudin, "Perfluoralkylation with Organosilicon Reagents", <i>Chem Rev.</i> , <u>97</u> :757-786 (1997)
OG	Pykett, "NMR Imaging in Medicine", <i>Scientific American</i> <u>246</u> : 78 (1982)
OH	Rakestraw, <i>et al.</i> , "Antibody-targeted photolysis: <i>In vitro</i> studies with Sn(IV) chlorin e6 covalently bound to monoclonal antibodies using a modified dextran carrier", <i>Proc. Natl. Acad. Sci. USA</i> <u>87</u> : 4217-4221 (1990)
OI	Ris <i>et al.</i> , "Absence of rhodamine 123-photochemotoxicity in human tumor xenografts", <i>Lasers Surg Med.</i> <u>13</u> (1):40-44 (1993)
OJ	Roy <i>et al.</i> , "Ceramic-Based Nanoparticles Entrapping Water-Insoluble Photosensitizing Anticancer Drugs: A Novel Drug-Carrier System for Photodynamic Therapy", <i>J Am Chem Soc.</i> <u>125</u> (26):7860-7865 (2003)
OK	Runfola <i>et al.</i> , "Photodynamic therapy for residual neoplasms of the perianal skin", <i>Dis Colon Rectum.</i> <u>43</u> (4):499-502 (2000)

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	OL	Runge <i>et al.</i> , "Paramagnetic Agents for Contrast-Enhanced NMR Imaging: A Review", <i>Am. J. Radiol.</i> <u>141</u> : 1209 (1983)
	OM	Rungta <i>et al.</i> , "Purpurinimides as photosensitizers: effect of the presence and position of the substituents in the in vivo photodynamic efficacy", <i>Bioorg Med Chem Lett.</i> <u>10(13)</u> :1463-1466 (2000)
	ON	Schuh <i>et al.</i> , "Photodynamic therapy for palliation of locally recurrent breast carcinoma", <i>Journal of Clinical Oncology</i> <u>5(11)</u> :1766-1770 (1987)
	OO	Senge <i>et al.</i> , "Comparative Analysis of the Conformations of Symmetrically and Asymmetrically Deca- and Undecasubstituted Porphyrins Bearing Meso-Alkyl or -Aryl Groups", <i>Inorg. Chem.</i> , <u>36</u> :1149-1163 (1997)
	OP	Sery <i>et al.</i> , "Photoradiation of rabbit ocular malignant melanoma sensitized with hematoporphyrin derivative", <i>Curr Eye Res.</i> <u>3(4)</u> :519-528 (1984)
	OQ	Sharman <i>et al.</i> , "Photodynamic therapeutics: basic principles and clinical applications", <i>Curr. Trends Drug Discovery Today</i> <u>4</u> , 507 (1999)
	OR	Siegel <i>et al.</i> , "Comparative mass spectrometric analyses of Photofrin oligomers by fast atom bombardment mass spectrometry, UV and IR matrix-assisted laser desorption/ionization mass spectrometry, electrospray ionization mass spectrometry and laser desorption/jet-cooling photoionization mass spectrometry", <i>J Mass Spectrom.</i> <u>34(6)</u> :661-669 (1999)
	OS	Simpson <i>et al.</i> , "Isolation and partial characterization of the tegumental outer membrane of adult <i>Schistosoma mansoni</i> ", <i>Parasitology</i> <u>83</u> : 163-177 (1981)
	OT	Singh <i>et al.</i> , "Thiocarbamate linkage as internucleoside bond", <i>Indian J Biochem Biophys.</i> <u>33(5)</u> :425-427 (1996)
	OU	Smith <i>et al.</i> , "Passive immunization of mice against <i>Schistosoma mansoni</i> with an IgM monoclonal antibody", <i>Parasitology</i> <u>84</u> : 83-91 (1982)
	OV	Smith, <i>et al.</i> , "Meso Substitution of Chlorophyll Derivatives: Direct Route for Transformation of Bacteriopheophorbides <i>d</i> into Bacteriopheophorbides <i>c</i> ", <i>J. Am. Chem. Soc.</i> <u>107</u> : 4946-4954 (1985)
	OW	Svaasand <i>et al.</i> , "Temperature rise during photoradiation therapy of malignant tumors", <i>Med Phys.</i> <u>10(1)</u> :10-17 (1983)

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OX	Takita <i>et al.</i> , "Intracavitary photodynamic therapy for malignant pleural mesothelioma", <i>Semin Surg Oncol.</i> <u>11</u> :368-371 (1995)
OY	Takita <i>et al.</i> , "Operation and intracavitary photodynamic therapy for malignant pleural mesothelioma: a phase II study", <i>Ann Thorac Surg.</i> <u>58</u> (4):995-998 (1994)
OZ	Tsuchida <i>et al.</i> , "Correlation between site II-specific human serum albumin (HSA) binding affinity and murine <i>in vivo</i> photosensitizing efficacy of some Photofrin components", <i>Photochemistry and Photobiology</i> <u>66</u> (2):224-228 (1997)
PA	Umemura <i>et al.</i> , <i>Ultrasonics Sonochemistry</i> <u>3</u> : S187-S191 (1996)
PB	Valenzo <i>et al.</i> eds. (1991)
PC	Van Lier, J.E. "Photosensitization: Reaction Pathways", <i>Photobiological Techniques</i> <u>216</u> : 85-98 (1991)
PD	Vincent <i>et al.</i> , "Photoradiation therapy in advanced carcinoma of the trachea and bronchus", <i>Chest</i> , <u>85</u> (1):29-33 (1984)
PE	Vincent <i>et al.</i> , "Hematoporphyrin derivative in the diagnosis and treatment of lung cancer", <i>Adv Exp Med Biol.</i> <u>160</u> :41-46 (1983)
PF	Waldow <i>et al.</i> , "Interaction of hyperthermia and photoradiation therapy" <i>Radiat Res.</i> <u>97</u> (2):380-385 (1984)
PG	Waldow <i>et al.</i> , "Potentiation of photodynamic therapy by heat: effect of sequence and time interval between treatments <i>in vivo</i> ", <i>Lasers Surg Med.</i> <u>5</u> (2):83-94 (1985)
PH	Waldow <i>et al.</i> , "Enhanced tumor control following sequential treatments of photodynamic therapy(PDT) and localized microwave hyperthermia <i>in vivo</i> ", <i>Lasers Surg Med.</i> <u>4</u> (1):79-85 (1984)
PI	Waldow <i>et al.</i> , "Hyperthermic potentiation of photodynamic therapy employing Photofrin I and II: comparison of results using three animal tumor models", <i>Lasers Surg Med.</i> <u>7</u> (1):12-22 (1987)
PJ	Weishaupt <i>et al.</i> , "Identification of singlet oxygen as the cytotoxic agent in photoinactivation of a murine tumor", <i>Cancer Res.</i> , <u>36</u> (7 PT 1):2326-2329 (1976)
PK	Wilson <i>et al.</i> , "The physics of photodynamic therapy," <i>Phys. Med. Biol.</i> , <u>31</u> (4):327-360 (1986)

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PL	Wilson <i>et al.</i> , "Photodynamic therapy for the treatment of basal cell carcinoma", <i>Arch Dermatol.</i> <u>128</u> :1597-1601 (1992)
PM	Wood <i>et al.</i> , "A beam-splitting device for use with fiber-coupled laser light sources for photodynamic therapy", <i>Photochem Photobiol.</i> , <u>76(6)</u> :683-685 (2002)
	Yoshida <i>et al.</i> , "Hybridoma Produces Protective Antibodies Directed Against the Sporozoite Stage of Malaria Parasite", <i>Science</i> , <u>207</u> :71-73 (1980)
PN	Yumita <i>et al.</i> , "Sonodynamically induced antitumor effect of gallium-porphyrin complex by focused ultrasound on experimental kidney tumor <i>Cancer Letters</i> <u>1,2</u> : 79-86 (1997)
PO	Yumita <i>et al.</i> , "The Combination Treatment of Ultrasound and Antitumor Drugs on Yoshida Sarcoma", <i>Japan J. Hyperthermic Oncology</i> <u>3(2)</u> :175-182 (1987)
PP	Zheng <i>et al.</i> , "A Simple and Short Synthesis of Divinyl Chlorophyll Derivatives", <i>J Org Chem.</i> <u>64</u> :3751-3754 (1999)
PQ	Zheng <i>et al.</i> , "Synthesis of beta-galactose-conjugated chlorins derived by enyne metathesis as galectin-specific photosensitizers for photodynamic therapy", <i>J Org Chem.</i> <u>66(26)</u> :8709-8716 (2001)
PR	Zheng <i>et al.</i> , "Synthesis, photophysical properties, tumor uptake, and preliminary in vivo photosensitizing efficacy of a homologous series of 3-(1'-alkyloxy)ethyl-3-devinylpurpurin-18- <i>N</i> -alkylimides with variable lipophilicity", <i>J Med Chem.</i> <u>44</u> :1540-1559 (2001)
PS	Zheng <i>et al.</i> , "Photosensitizers related to purpurin-18- <i>N</i> -alkylimides: a comparative in vivo tumoricidal ability of ester versus amide functionalities", <i>Bioorganic & Medicinal Chemistry Letters</i> , <u>10</u> :123-127 (2000)
PT	Zheng <i>et al.</i> , "Wittig reactions on photoporphyrin IX: new synthetic models for the special pair of the photosynthetic reaction center", <i>J Org Chem.</i> <u>65(2)</u> :543-557 (2000)
PU	Zodda <i>et al.</i> , "Monoclonal Antibody-Mediated Protection against <i>Schistosoma mansoni</i> Infection in Mice, <i>J. Immunol.</i> <u>129</u> : 2326-2328 (1982)

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